ABSTRACT

A cable assembly (1) for engaging a complementary connector includes an insulating housing (10), a number of first and second circuit modules (20) received in the housing, and a two-piece cover (30) cooperating with the housing for retaining the circuit modules. Each circuit module includes a circuit board (22a, 22b) accommodated in the housing. Each first circuit module includes a number of first coaxial cables (23a) for transmitting single-ended signals and each second circuit module includes a number of second cables (23b) for transmitting differential pairs of signals. The first and the second circuit modules are staggeredly arranged with each other.